D-Link
Building Networks for People

Quick Installation Guide
DCS-71 Series Outdoor Dome Housing

This document will guide you through the basic installation process for your new D-Link 7" Outdoor Dome Housing.

DCS-71 Series

Quick Installation Guide
Руководство по быстрой установке
Guía de Instalación Rápida
Guia de Instalação Rápida
快速安裝指南
Petunjuk Pemasangan Cepat

ENGLISH

DCS-71 Series Quick Installation Guide

This installation guide provides basic instructions for installing the DCS-71 Series 7" Outdoor Dome Housing. The DCS-71 series are dome-type enclosures designed for use with D-Link's motorized pan and tilt cameras. This IP66-certified enclosure protects your camera against dust and heavy jets of water. These models include a heater and a blower for a wider range of temperature-sensitive environments. The DCS-71 series consists of the DCS-71, DCS-71P and DCS-71W.

Installation

1. Verify the package contents against the list below.
2. Hardware Overview
3. Hardware Installation

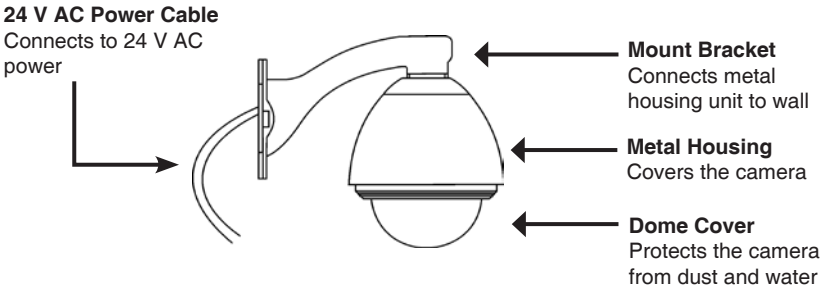
1. Package Contents

- 7" Metal Housing
- 7" Dome Cover
- Wall Mount Bracket
- Screws
- 2 Wireless Antennas (for DCS-71W only)
- 2 Antenna Holders (for DCS-71W only)
- Quick Installation Guide

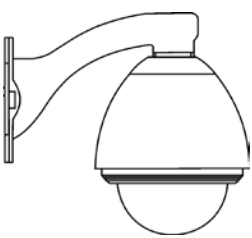
If any of the above items are missing, please contact your reseller.

2. Hardware Overview

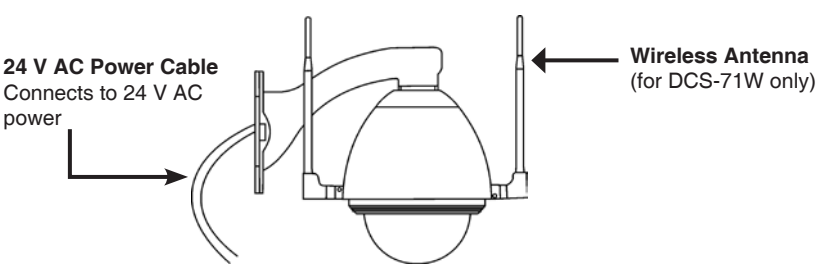
DCS-71


24 V AC Power Cable
Connects to 24 V AC power
Mount Bracket
Connects metal housing unit to wall
Metal Housing
Covers the camera
Dome Cover
Protects the camera from dust and water

DCS-71P



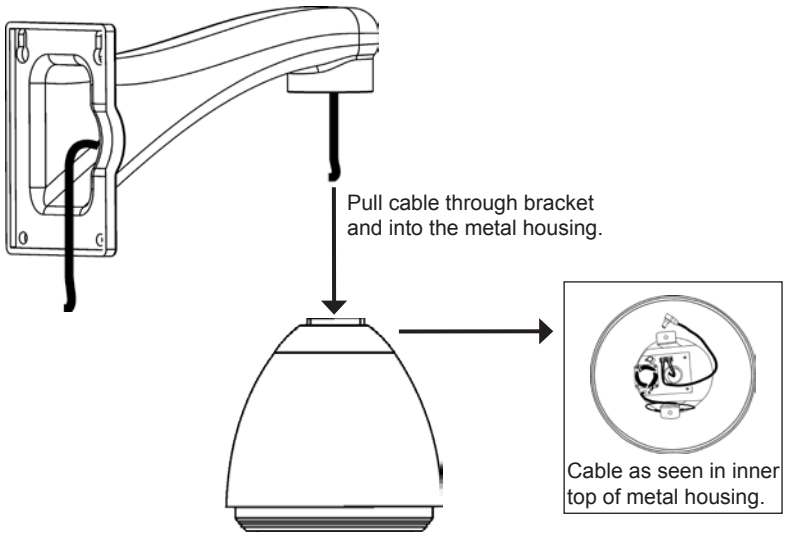
DCS-71W



3. Hardware Installation

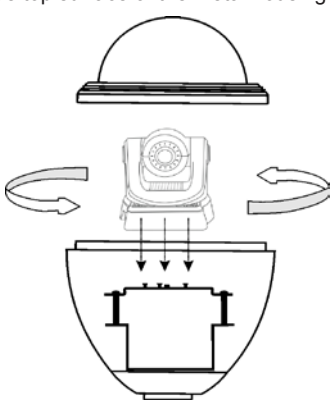
Step 1

Pull the Ethernet cable (DCS-71, DCS-71P) through the wall mount bracket and the center of the housing.



Step 2

Turn the metal housing upside down and open it. Rotate the base of the camera to lock it onto the bracket in the inside top surface of the metal housing.

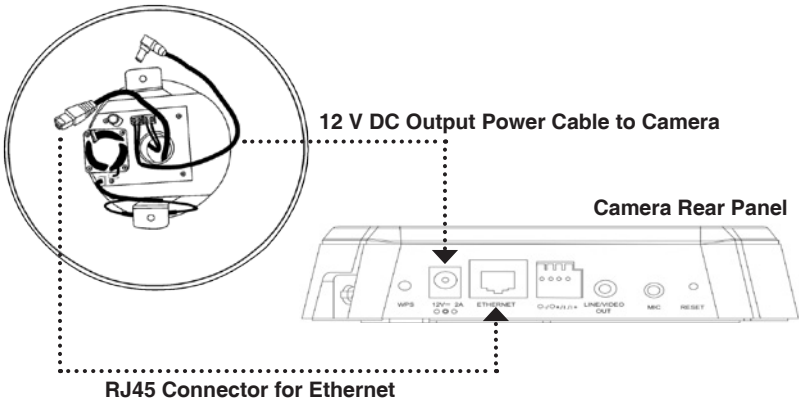


Step 3

Plug in the power and external Ethernet cable to the camera.

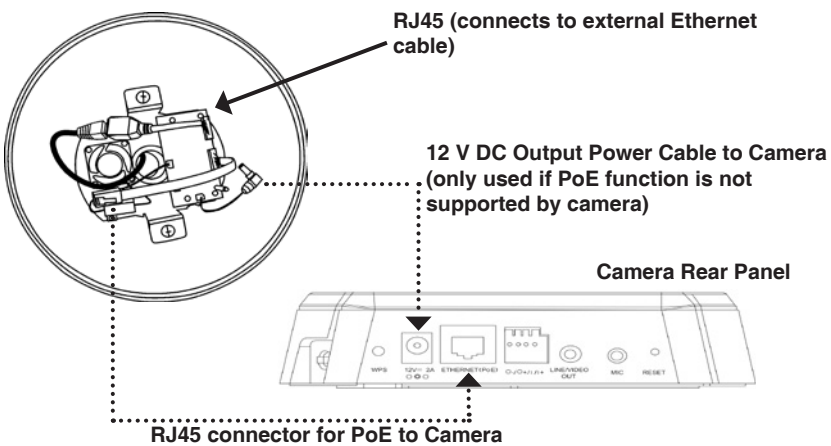
For DCS-71

Connect the 12 V DC power cable and Ethernet cable's RJ45 connector to the camera.



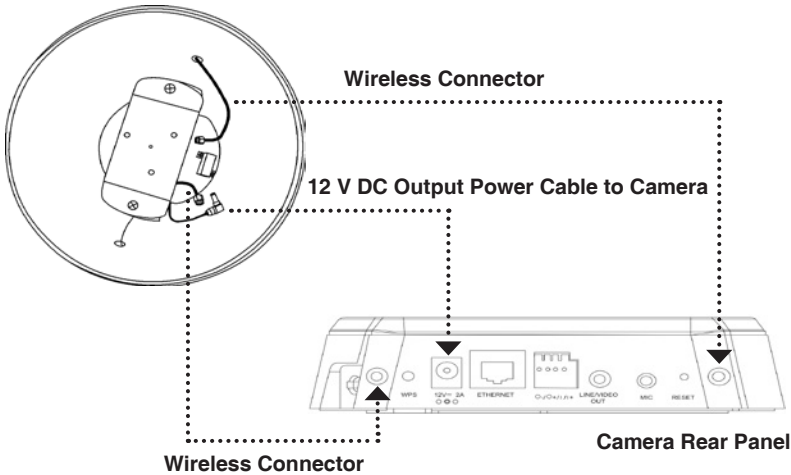
For DCS-71P

Connect the external Ethernet cable to the housing's PoE covert board and the onboard RJ45 connector to the camera. The Ethernet cable is used to provide an Ethernet connection and to power the camera using PoE. If the camera is not a PoE type, please connect the 12 V DC connector to the camera.


RJ45 (connects to external Ethernet cable)
12 V DC Output Power Cable to Camera (only used if PoE function is not supported by camera)
Camera Rear Panel
RJ45 connector for PoE to Camera

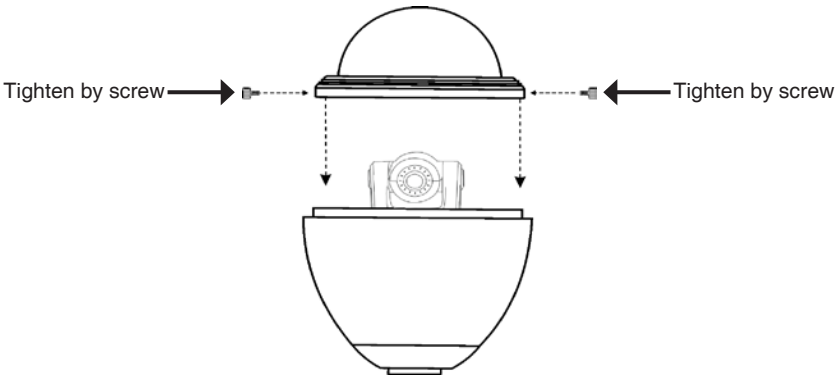
For DCS-71W

Connect the 12 V DC power cable and wireless connectors to the camera.



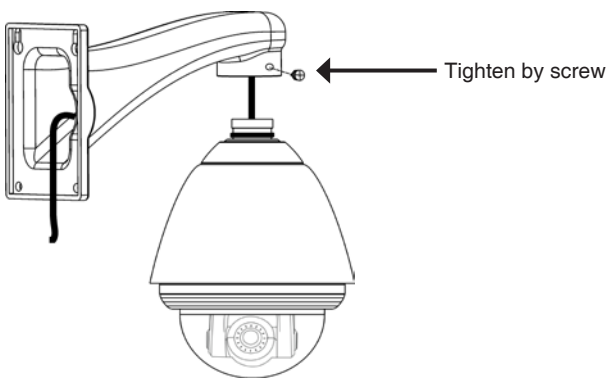
Step 4

Place the dome cover over the metal housing and secure it by tightening the screws.



Step 5

Mount the metal housing to the bracket.



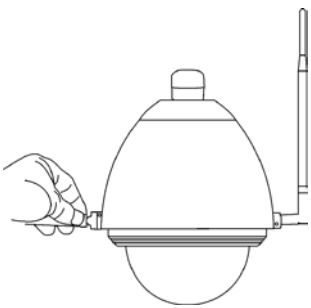
Step 6

Install the mount bracket onto the wall.

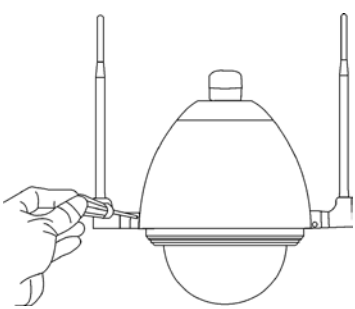
Step 7

Install Wireless Antennas (for DCS-71W only)

1. Connect the wireless antenna to the metal housing.

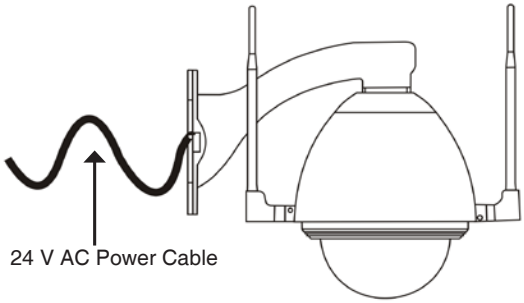


2. Attach the antenna holders to the housing and tighten them in place.



Step 8

Connect the 24 V AC power cable (DCS-71, DCS-71W) to a power adapter or Ethernet cable (DCS-71P) to a PoE device.

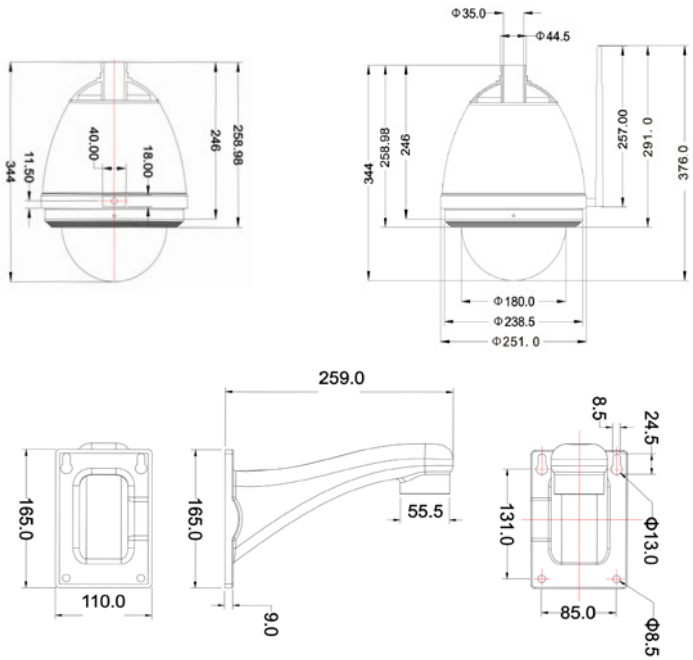


4. Specifications

Model	DCS-71	DCS-71P	DCS-71W
CAT	Mid-Span, End-Span		
Data Transmission Rate	10/100 Mbps		
Transmission Distance	<100 m		
Ethernet Data Line	TIA/EIA-568, Cat-5 Cable		
Heater	On: below 0°; Off: above 10° C		
Blower	On: above 40°; Off: below 30° C		
Weatherproof	IP66 Certified		
Power Consumption	35 W	29.5 W	55 W
Power Source for Camera	12 V DC	12 V DC 802.3at PoE	12 V DC
Power Source for Enclosure	24 V AC	802.3at PoE	24 V AC

Model	DCS-71	DCS-71P	DCS-71W
Operating Temperature	-20° ~ 70° C		
Humidity	5%-95%		
Certifications	CE, FCC		
Supported Camera	DCS-5605 A1 version	DCS-5605 A2 version or above	DCS-5635 A2 version or above

5. Dimensions



TECHNICAL SUPPORT

You can find software updates and user documentation on the D-Link website.

Tech Support for customers in

Australia:
Tel: 1300-766-868
24/7 Technical Support
Web: http://www.dlink.com.au
E-mail: support@dlink.com.au

India:
Tel: +91-22-27626600
Toll Free 1800-22-8998
Web: www.dlink.co.in
E-Mail: helpdesk@dlink.co.in

Singapore, Thailand, Indonesia, Malaysia, Philippines, Vietnam:
Singapore - www.dlink.com.sg
Thailand - www.dlink.co.th
Indonesia - www.dlink.co.id
Malaysia - www.dlink.com.my
Philippines - www.dlink.com.ph
Vietnam - www.dlink.com.vn

Korea:
Tel : +82-2-2028-1810
Monday to Friday 9:00am to 6:00pm
Web : http://d-link.co.kr
E-mail : g2b@d-link.co.kr

New Zealand:
Tel: 0800-900-900
24/7 Technical Support
Web: http://www.dlink.co.nz
E-mail: support@dlink.co.nz

South Africa and Sub Sahara Region:
Tel: +27 12 661 2025
08600 DLINK (for South Africa only)
Monday to Friday 8:30am to 9:00pm South Africa Time
Web: http://www.d-link.co.za
E-mail: support@d-link.co.za

Saudi Arabia (KSA):
Tel: +966 01 217 0008
Fax: +966 01 217 0009
Saturday to Wednesday 9.30AM to 6.30PM
Thursdays 9.30AM to 2.00 PM
E-mail: Support.sa@dlink-me.com

D-Link Middle East - Dubai, U.A.E.
Plot No. S31102,
Jebel Ali Free Zone South,
P.O.Box 18224, Dubai, U.A.E.
Tel: +971-4-8809022
Fax: +971-4-8809066 / 8809069
Technical Support: +971-4-8809033
General Inquiries: info.me@dlink-me.com
Tech Support: support.me@dlink-me.com

Egypt
1, Makram Ebeid Street - City Lights Building
Nasrcity - Cairo, Egypt
Floor 6, office C2
Tel.: +2 02 26718375 - +2 02 26717280
Technical Support: +2 02 26738470
General Inquiries: info.eg@dlink-me.com
Tech Support: support.eg@dlink-me.com

Kingdom of Saudi Arabia
Office # 84 ,
Al Khaleej Building (Mujamathu Al-Khaleej)
Opp. King Fahd Road, Olaya
Riyadh - Saudi Arabia
Tel: +966 1 217 0008
Technical Support:
+966 1 2170009 / +966 2 6522951
General Inquiries: info.sa@dlink-me.com
Tech Support: support.sa@dlink-me.com

Pakistan
Islamabad Office:
61-A, Jinnah Avenue, Blue Area,
Suite # 11, EBC, Saudi Pak Tower,
Islamabad - Pakistan
Tel.: +92-51-2800397, 2800398
Fax: +92-51-2800399

Karachi Office:
D-147/1, KDA Scheme # 1,
Opposite Mudassir Park, Karsaz Road,
Karachi – Pakistan
Phone: +92-21-34548158, 34326649
Fax: +92-21-4375727
Technical Support: +92-21-34548310, 34305069
General Inquiries: info.pk@dlink-me.com
Tech Support: support.pk@dlink-me.com

TECHNICAL SUPPORT

Iran
Unit 5, 5th Floor, No. 20, 17th Alley , Bokharest St. , Argentine Sq. ,
Tehran IRAN
Postal Code : 1513833817
Tel: +98-21-88880918,19
+98-21-88706653,54
General Inquiries: info.ir@dlink-me.com
Tech Support: support.ir@dlink-me.com

Morocco
M.I.T.C
Route de Nouaceur angle RS et CT 1029
Bureau N° 312 ET 337
Casablanca , Maroc
Phone : +212 663 72 73 24
Email: support.na@dlink-me.com

Lebanon RMA center
Dbayeh/Lebanon
PO Box:901589
Tel: +961 4 54 49 71 Ext:14
Fax: +961 4 54 49 71 Ext:12
Email: taoun@dlink-me.com

Bahrain
Technical Support: +973 1 3332904

Kuwait:
Technical Support: + 965 22453939 / +965 22453949

Türkiye Merkez İrtibat Ofisi
Ayazağa Maslak yolu
Erdebil Cevahir İş Merkezi No: 5/A Ayazağa / Maslak İstanbul
Tel: +90 212 2895659
Ücretsiz Müşteri Destek Hattı: 0 800 211 00 65
Web:www.dlink.com.tr
Teknik Destek: support.tr@dlink.com.tr

ISRAEL
מטלון סנטר
רח' המגשימים 20
קרית מטלון, פ"ת 49348
ת.ד. 7060
טלפון: 073-277-11-77
אי-מאייל כללי: info@dlink.co.il
אי-מאייל תמיכה: support@dlink.co.il

Руководство по быстрой установке DCS-71

Данное руководство содержит основные инструкции по установке купольного 7-дюймового кожуха DCS-71 вне помещения. Модель серии DCS-71 представляет собой купольный кожух, разработанный для использования с камерами D-Link с моторизованным приводом поворота и наклона. Корпус IP66 защищает камеру от пыли и мощных потоков воды. Модели серии DCS-71 оснащены обогревателем и вентилятором, которые обеспечивают подходящую температуру для работы камеры. Серия DCS-71 состоит из моделей DCS-71, DCS-71P и DCS-71W.

Установка

1. Убедитесь в наличии всех компонентов по списку ниже
2. Обзор устройства
3. Установка устройства

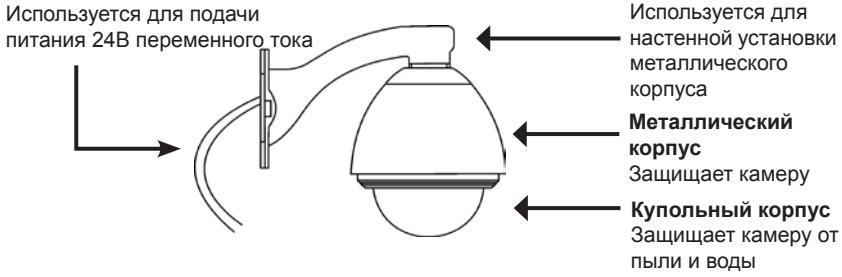
1. Комплект поставки

- Металлический корпус 7 дюймов
- Купольный кожух 7 дюймов
- Кронштейн для настенной установки
- Винты
- 2 беспроводных антенны (только для DCS-71W)
- 2 держателя антенны (только для DCS-71W)
- Руководство по быстрой установке

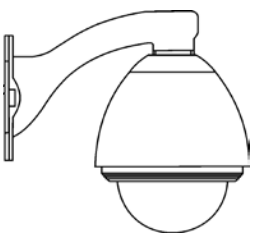
Если что-либо из перечисленного отсутствует, пожалуйста, обратитесь к поставщику.

2. Обзор устройства

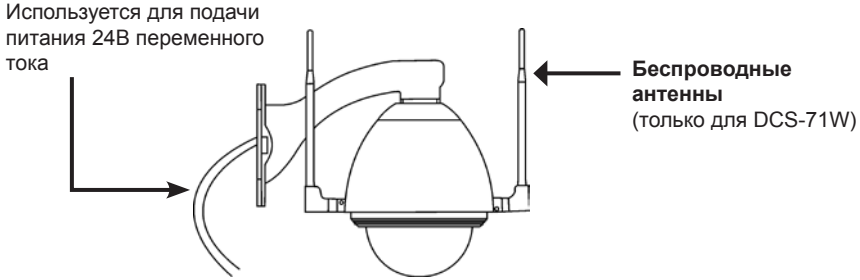
DCS-71



DCS-71P



DCS-71W


Кабель питания 24В переменного тока
Используется для подачи питания 24В переменного тока
Беспроводные антенны
(только для DCS-71W)

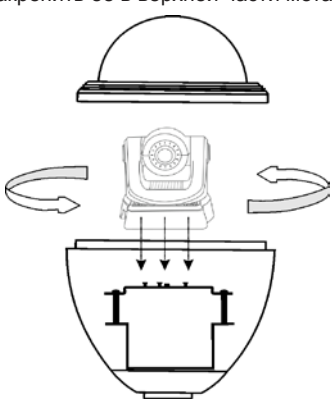
3. Установка устройства

Шаг 1

Протяните Ethernet-кабель (DCS-71) через кронштейн и центр корпуса.

Шаг 2

Переверните металлический корпус вверх ногами и откройте его. Поверните подставку камеры, чтобы закрепить ее в верхней части металлического корпуса.

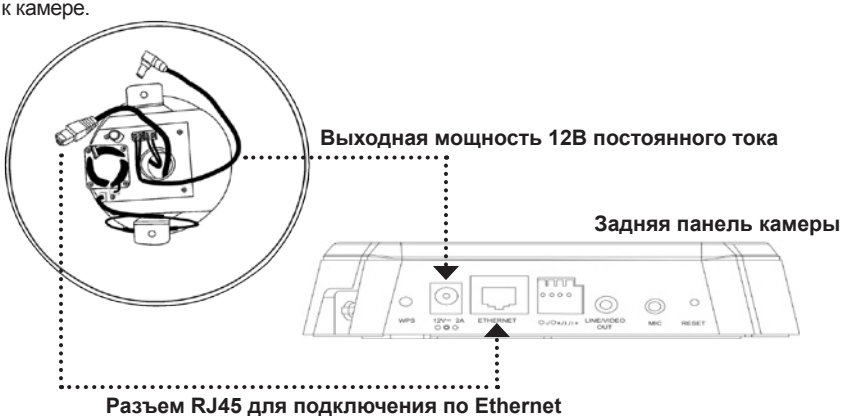


Шаг 3

Подключите кабель питания и Ethernet-кабель к камере.

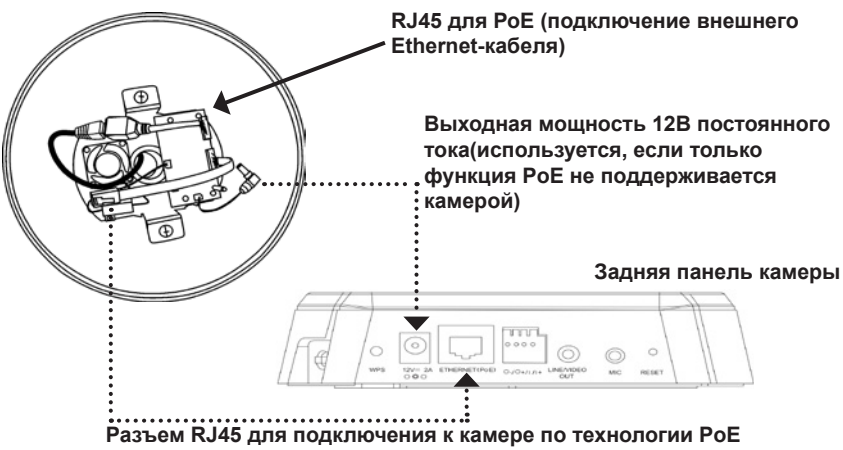
Для DCS-71

Подключите кабель питания 12В постоянного тока и Ethernet-кабель с разъемом RJ45 к камере.



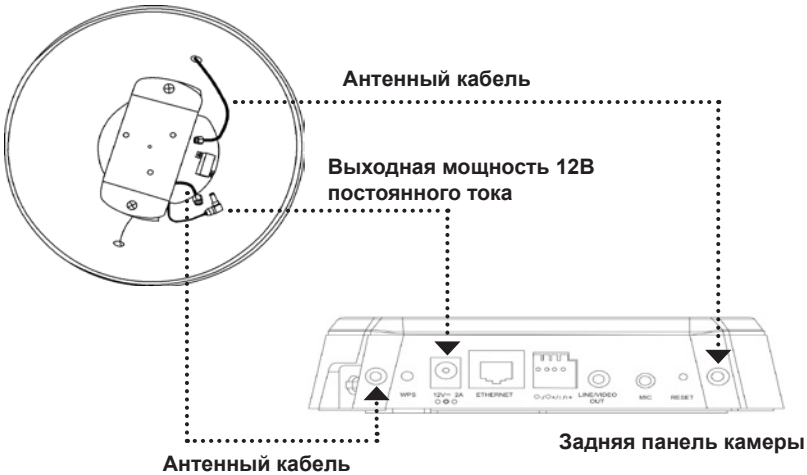
Для DCS-71P

Подключите Ethernet-кабель с разъемом RJ45 к скрытой панели PoE и коннектор RJ45 к камере. Ethernet-кабель обеспечивает соединение по Ethernet и подачу питания по технологии PoE. Если камера не поддерживает PoE, пожалуйста, подключите к камере коннектор 12В постоянного питания.


RJ45 для PoE (подключение внешнего Ethernet-кабеля)
Выходная мощность 12В постоянного тока(используется, если только функция PoE не поддерживается камерой)
Задняя панель камеры
Разъем RJ45 для подключения к камере по технологии PoE

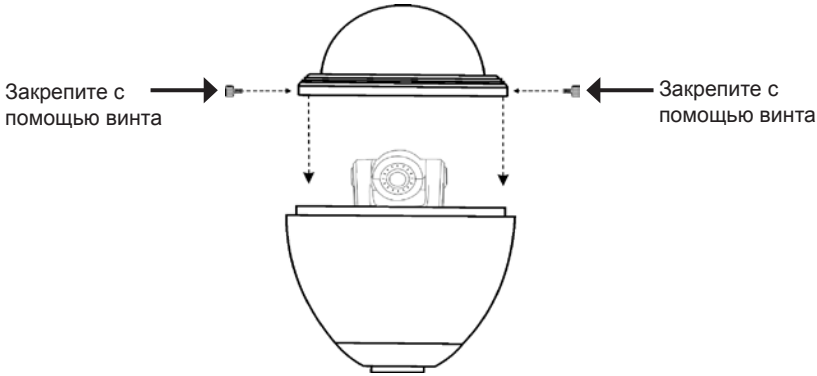
Для DCS-71W

Подключите кабель питания 12В постоянного тока и антенный кабель к камере.



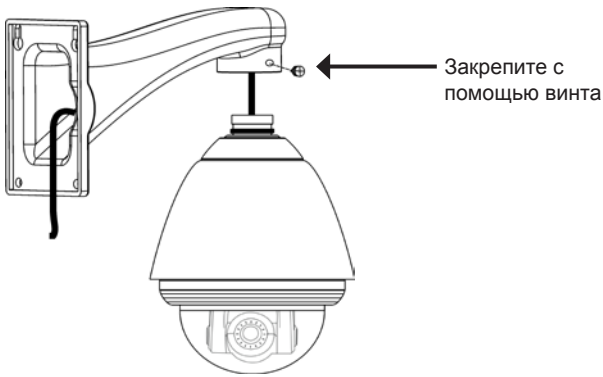
Шаг 4

Установите купольный кожух в металлический корпус и закрепите его с помощью винтов.



Шаг 5

Прикрепите металлический корпус к кронштейну.



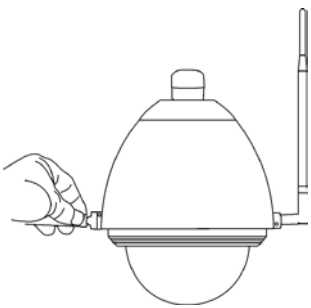
Шаг 6

Установите кронштейн на стене.

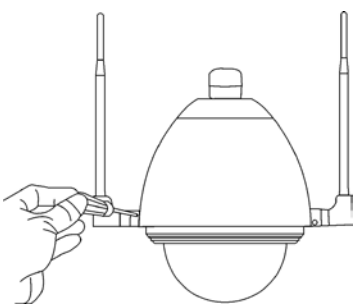
Шаг 7

Установка беспроводных антенн (только для DCS-71W)

1. Прикрутите беспроводные антенны к металлическому корпусу.

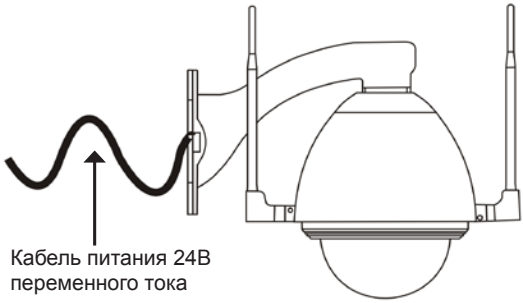


2. Прикрепите держатели антенн к корпусу и зафиксируйте их.



Шаг 8

Подключите кабель питания 24В переменного тока (DCS-71, DCS-71W) к адаптеру питания или Ethernet-кабель (DCS-71P) к устройству PoE.

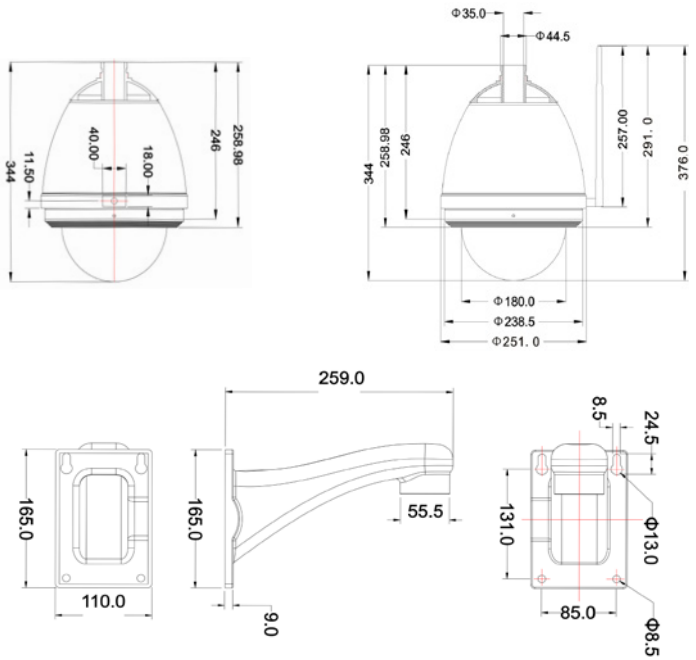


4. Характеристики

Модель	DCS-71	DCS-71P	DCS-71W
CAT	Mid-Span, End-Span		
Скорость передачи данных	10/100 Мбит/с		
Расстояние передачи	<100 m		
Канал передачи данных	TIA/EIA-568, кабель кат.5		
Обогреватель	Включается: при температуре ниже 0°; Выключается: при температуре выше 10° C		
Вентилятор	Включается: при температуре выше 40°; Выключается: при температуре ниже 30° C		
Водонепроницаемый корпус	Сертификат IP66		
Потребляемая мощность	35 Вт	29.5 Вт	55 Вт
Источник питания для камеры	12В постоянного тока	12В постоянного тока 802.3at PoE	12В постоянного тока
Источник питания для корпуса	24В постоянного тока	802.3at PoE	24В постоянного тока

Модель	DCS-71	DCS-71P	DCS-71W
Рабочая температура	-20° ~ 70° C		
Влажность	5%-95%		
Сертификаты	CE, FCC		
Поддерживаемые камеры	DCS-5605 версия A1	DCS-5605 версия A2 или выше	DCS-5635 версия A2 или выше

5. Размеры



ТЕХНИЧЕСКАЯ ПОДДЕРЖКА

Обновления программного обеспечения и документация доступны на Интернет-сайте D-Link.
D-Link предоставляет бесплатную поддержку для клиентов
в течение гарантийного срока.
Клиенты могут обратиться в группу технической поддержки D-Link по телефону или через Интернет.

Техническая поддержка D-Link:

+7(495) 744-00-99

Техническая поддержка через Интернет

http://www.dlink.ru
e-mail: support@dlink.ru

ОФИСЫ

Украина,
04080 г. Киев , ул. Межигорская, 87-А, офис 18
Тел.: +38 (044) 545-64-40
E-mail: kiev@dlink.ru

Беларусь
220114, г. Минск, проспект Независимости, 169 , БЦ "XXI Век"
Тел.: +375(17) 218-13-65
E-mail: minsk@dlink.ru

Казахстан,
050008, г. Алматы, ул. Курмангазы, дом 143 (уг. Муканова)
Тел./факс: +7 727 378-55-90
E-mail: almaty@dlink.ru

Узбекистан
100015, г.Ташкент, ул. Нукусская, 89
Тел./Факс: +998 (71) 120-3770, 150-2646
E-mail: tashkent@dlink.ru

Армения
0038, г. Ереван, ул. Абеляна, 6/1, 4 этаж
Тел./Факс: + 374 (10) 398-667
E-mail: erevan@dlink.ru

Грузия
0162, г. Тбилиси,
проспект Чавчавадзе 74, 10 этаж
Тел./Факс: + 995 (32) 244-563

Lietuva
09120, Vilnius, Žirmūnų 139-303
Tel./faks. +370 (5) 236-3629
E-mail: info@dlink.lt

Eesti
Peterburi tee 46-205
11415, Tallinn, Eesti , Susi Bürookeskus
tel +372 613 9771
e-mail: info@dlink.ee

Latvija
Mazā nometņu 45/53 (ieeja no Nāras ielas)
LV-1002, Rīga
tel.: +371 6 7618703 +371 6 7618703
e-pasts: info@dlink.lv

Guía de Instalación Rápida Serie DCS-71

Esta guía de instalación proporciona instrucciones básicas para la instalación de la de la serie 7 DCS-71 Cúpula de exterior. La DCS-71 series son recintos tipo cúpula diseñados para su uso con cámaras Pan y Tilt de D-Link. Este recinto certificado IP66 protege la cámara contra el polvo y chorros fuertes de agua. Estos modelos incluyen un calentador y un ventilador para una amplia gama de entornos sensibles a la temperatura. La serie DCS-71 se compone de DCS-71, DCS-71P y DCS-71W.

Instalación

1. Verifique el contenido del empaque.
2. Descripción de Hardware
3. Instalación de Hardware

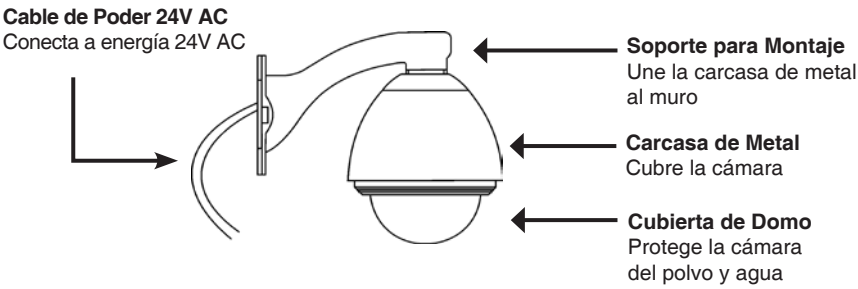
1. Contenido del Empaque

- Carcasa de Metal 7"
- Cubierta de Domo 7”
- Soporte para Montaje en la pared
- Tornillos
- 2 Antenas Inalámbricas (para DCS-71W solamente)
- 2 Sostenedores de Antenas (para DCS-71W solamente)
- Guía de Instalación Rápida

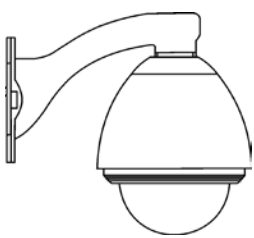
Si alguno de los ítems anteriores no se encuentra, por favor contacte a su vendedor.

2. Descripción de Hardware

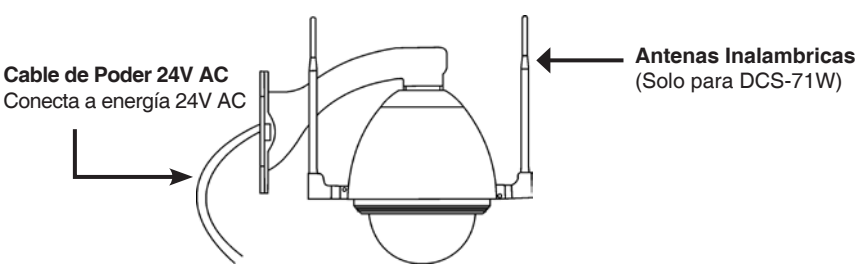
DCS-71


Cable de Poder 24V AC
Conecta a energía 24V AC
Soporte para Montaje
Une la carcasa de metal al muro
Carcasa de Metal
Cubre la cámara
Cubierta de Domo
Protege la cámara del polvo y agua

DCS-71P



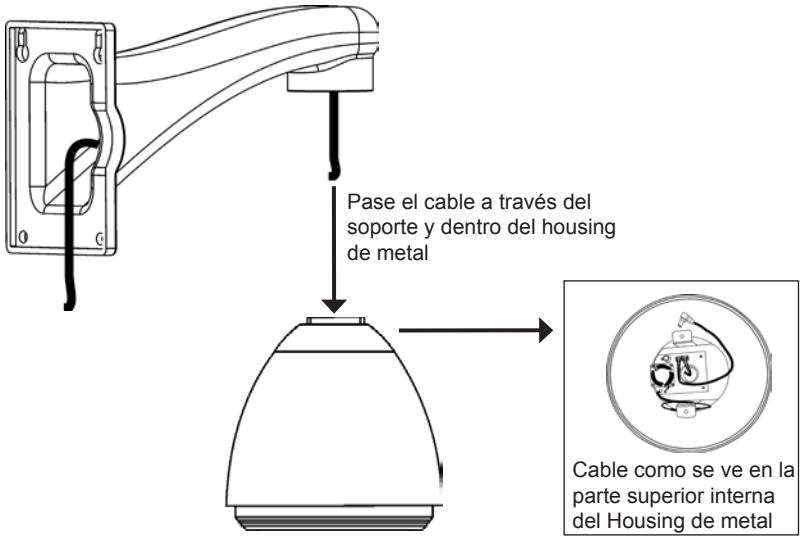
DCS-71W



3. Instalación de Hardware

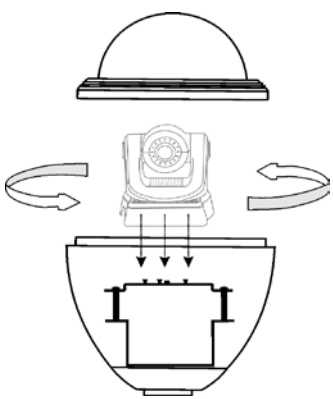
Paso 1

Tire el cable Ethernet (DCS-71) a través del soporte de pared y el centro de la carcasa.


Pase el cable a través del soporte y dentro del housing de metal
Cable como se ve en la parte superior interna del Housing de metal

Paso 2

De vuelta el housing hacia abajo y ábrala. Gire la base de la cámara para que encaje en el soporte, en la superficie interior de la carcasa de metal.

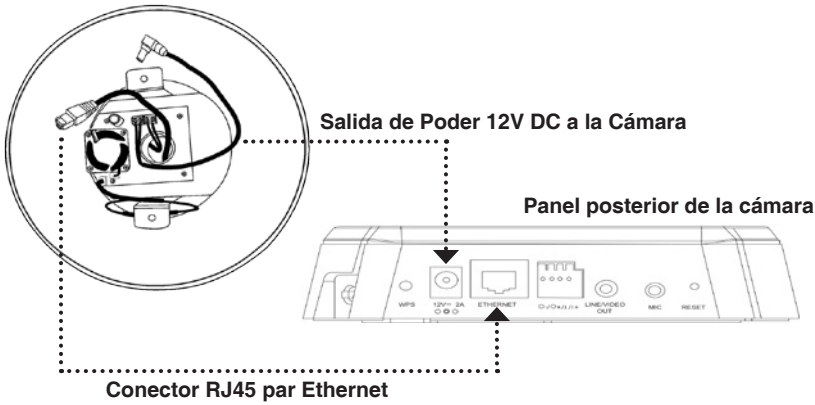


Paso 3

Conecte el cable de alimentación y Ethernet a la cámara.

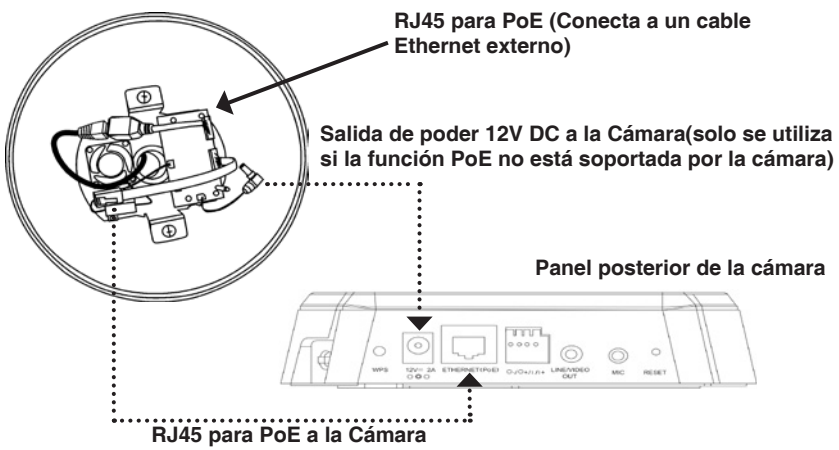
Para DCS-71

Conecte el cable de 12V DC y el conector del cable Ethernet RJ45 a la cámara.



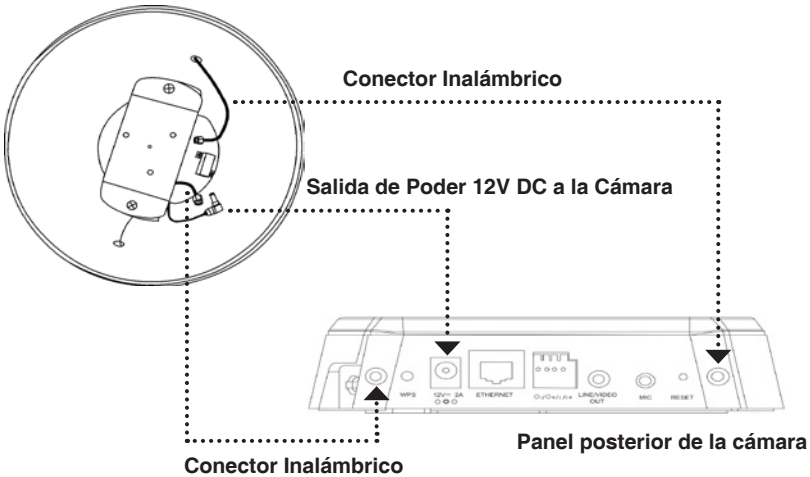
Para DCS-71P

Conecte el cable Ethernet RJ45 a la tarjeta de PoE encubierta y el conector RJ45 a la cámara. El cable Ethernet se utiliza para proporcionar una conexión Ethernet y para alimentar la cámara mediante PoE. Si la cámara no es un tipo PoE, conecte el conector de 12V DC para la cámara.


RJ45 para PoE (Conecta a un cable Ethernet externo)
Salida de poder 12V DC a la Cámara(solo se utiliza si la función PoE no está soportada por la cámara)
Panel posterior de la cámara
RJ45 para PoE a la Cámara

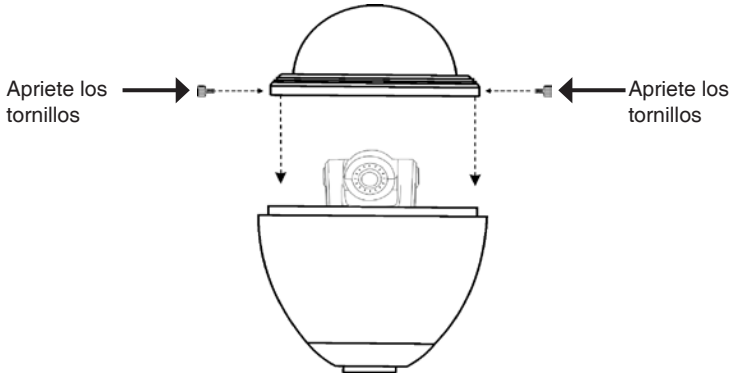
Para DCS-71W

Conecte el cable de poder 12V DC y el conector inalámbrico a la cámara.



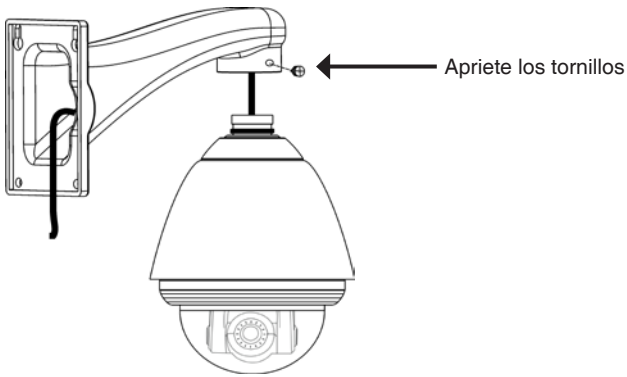
Paso 4

Coloque la cubierta de la cúpula sobre la carcasa de metal y fíjela apretando los tornillos.



Paso 5

Monte la carcasa de metal al soporte.



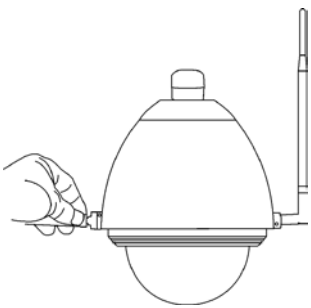
Paso 6

Instale el soporte al Muro.

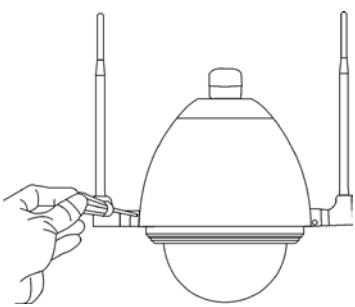
Paso 7

Instale las antenas inalámbricas (Solo para DCS-71W)

1. Conectar la antena inalámbrica a la carcasa de metal.

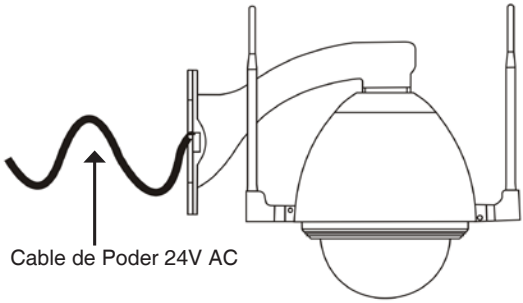


2. Fije los soportes de antena a la carcasa y atornille en su lugar.



Paso 8

Conecte el cable de alimentación 24V AC (DCS-71, DCS-71W) a un adaptador de corriente o el cable Ethernet (DCS-71P) a un dispositivo PoE.

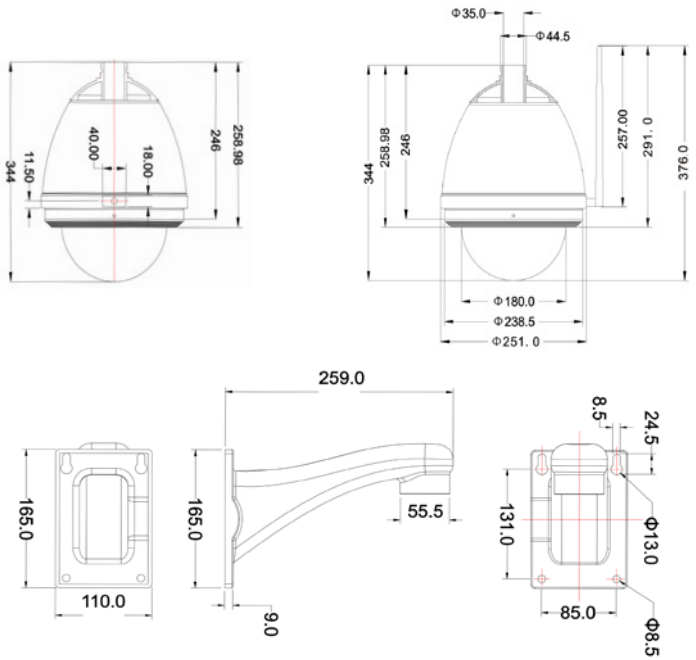


4. Especificaciones

Model	DCS-71	DCS-71P	DCS-71W
CAT	Mid-Span, End-Span		
Tasa de Transmisión de Datos	10/100 Mbps		
Distancia de Transmisión	<100 m		
Línea de Datos Ethernet	TIA/EIA-568, Cat-5 Cable		
Calefactor	On: Bajo 0°; Off: Sobre 10° C		
Ventilador	On: Sobre 40°; Off: Bajo 30° C		
Weatherproof	Certificado IP66		
Consumo de Energía	35 W	29.5 W	55 W
Fuente de Poder para la Cámara	12 V DC	12 V DC 802.3at PoE	12 V DC
Fuente de Poder para Carcasa	24 V AC	802.3at PoE	24 V AC

Model	DCS-71	DCS-71P	DCS-71W
Temperatura de Operación	-20° ~ 70° C		
Humedad	5%-95%		
Certificaciones	CE, FCC		
Cámara Soportada	DCS-5605 versión A1	DCS-5605 versión A2 o superior	DCS-5635 versión A2 o superior

5. Dimensiones



Usted puede encontrar actualizaciones de softwares o firmwares y documentación para usuarios a través de nuestro sitio www.dlinkla.com

SOPORTE TÉCNICO PARA USUARIOS EN LATINO AMERICA

Soporte técnico a través de los siguientes teléfonos de D-Link

PAIS	NUMERO
Argentina	0800 - 12235465
Chile	800 - 835465 ó (02) 5941520
Colombia	01800 - 9525465
Costa Rica	0800 - 0521478
Ecuador	1800 - 035465
El Salvador	800 - 6335
Guatemala	1800 - 8350255
México	01800 - 1233201
Panamá	011 008000525465
Perú	0800 - 00968
Venezuela	0800 - 1005767

Soporte Técnico de D-Link a través de Internet

Horario de atención Soporte Técnico en www.dlinkla.com
e-mail: soporte@dlinkla.com & consultas@dlinkla.com

Guia de Instalação Rápida Série DCS-71

Esse guia de instalação fornece instruções básicas para instalar a Série DCS-71. Gabinete tipo domo externo de 7". A série DCS-71 é formada por gabinetes tipo domo projetados para uso com as câmeras com pan/tilt (giro e inclinação) motorizado. Esse gabinete com certificação IP66 protege sua câmera contra pó e jatos pesados de água. Esses modelos incluem um aquecedor e um ventilador para uma gama mais ampla de ambientes sensíveis à temperatura. A série DCS-71 abrange o DCS-71, DCS-71P e DCS-71W.

Instalação

1. Verifique os conteúdos da embalagem para certificar-se de que os itens abaixo estão incluídos.
2. Visão geral do hardware
3. Instalação do hardware

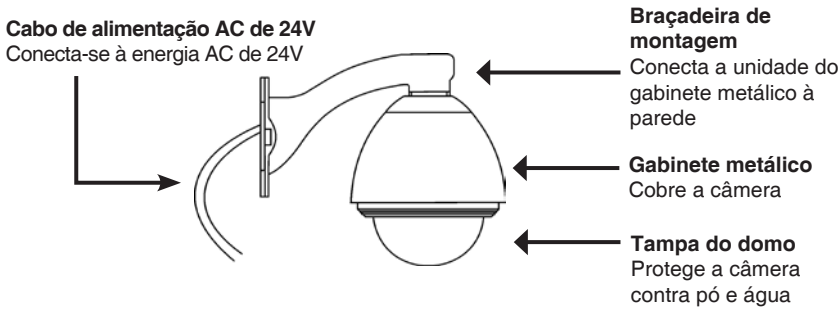
1. Conteúdo da embalagem

- Gabinete metálico de 7"
- Tampa do domo de 7"
- Braçadeira para montagem na parede
- Parafusos
- 2 antenas wireless (somente para DCS-71W)
- 2 suportes de antena (somente para o DCS-71W)
- Guia de Instalação Rápida

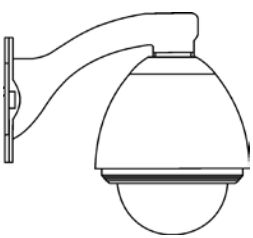
Se qualquer dos itens acima estiver faltando, favor contatar o seu revendedor.

2. Visão geral do hardware

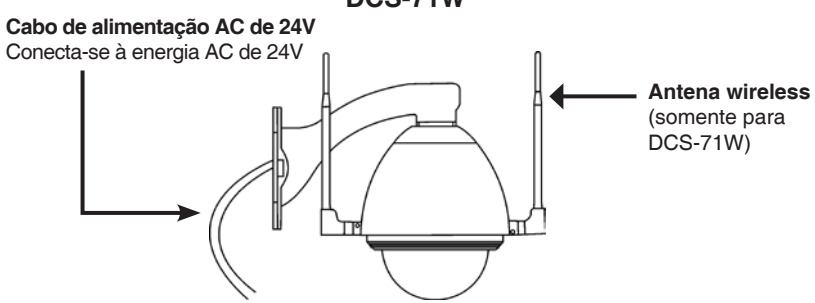
DCS-71


Cabo de alimentação AC de 24V
Conecta-se à energia AC de 24V
Braçadeira de montagem
Conecta a unidade do gabinete metálico à parede
Gabinete metálico
Cobre a câmera
Tampa do domo
Protege a câmera contra pó e água

DCS-71P



DCS-71W

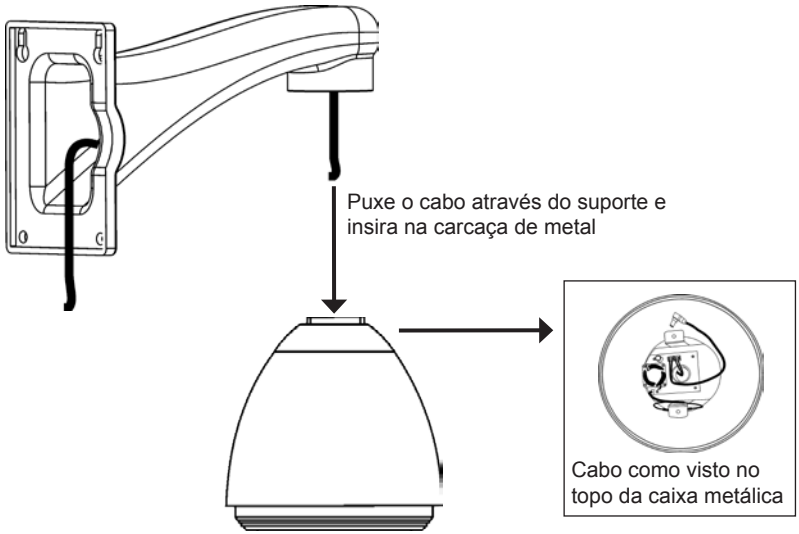


PORTUGUÊS

3. Instalação do hardware

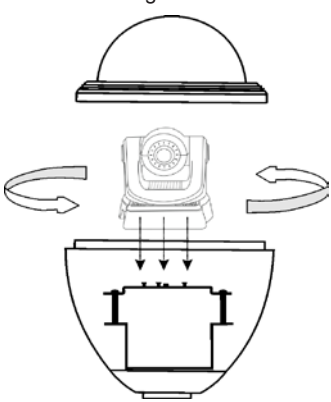
Etapa 1

Passe o cabo Ethernet (DCS-71) pela braçadeira de montagem na parede e centro do gabinete.



Etapa 2

Vire a caixa metálica para baixo e abra. Gire a base da câmera para prendê-la à braçadeira na superfície superior interna do gabinete metálico.

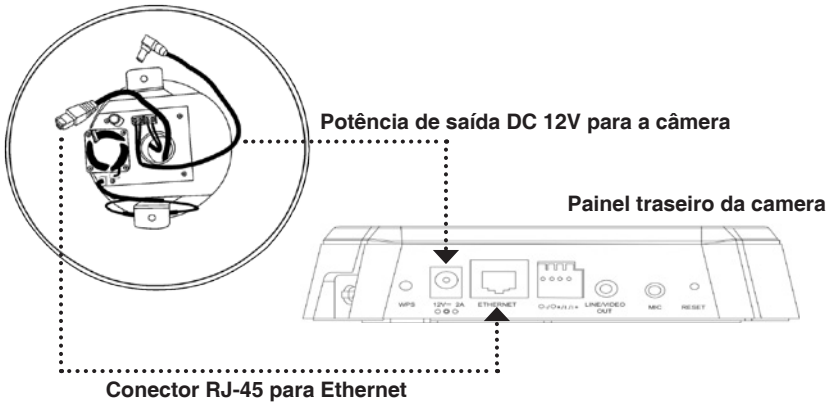


Etapa 3

Conecte o cabo de energia e Ethernet à câmera.

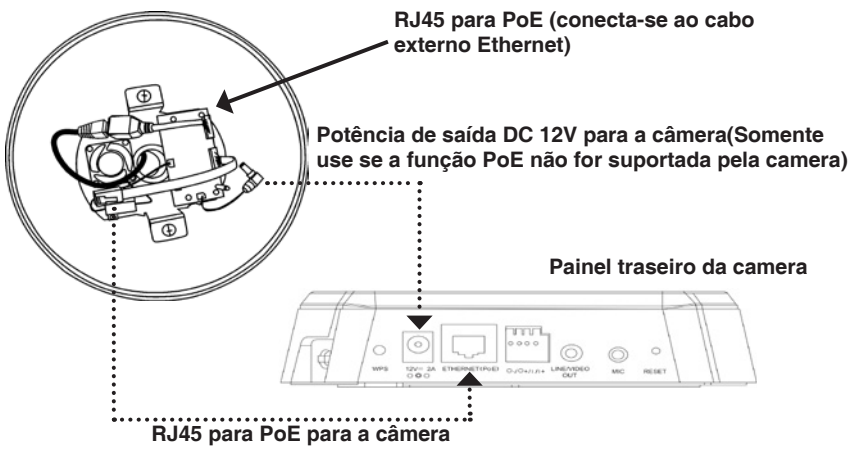
Para o DCS-71

Conecte o cabo de alimentação DC 12V e o conector RJ45 do cabo Ethernet à câmera.



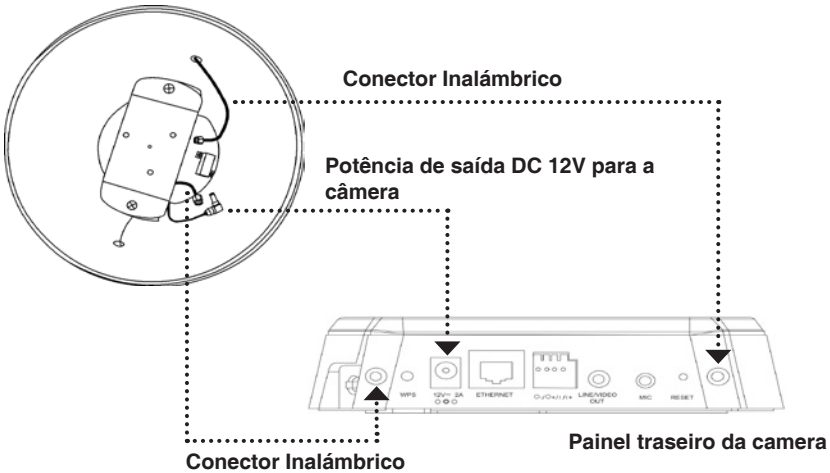
Para DCS-71P

Conecte o conector RJ45 do cabo Ethernet à placa oculta PoE e o conector RJ45 onboard à câmera. O cabo Ethernet é utilizado para fornecer uma conexão Ethernet e energizar a câmera utilizando PoE. Se a câmera não for do tipo PoE, favor conectar o cabo de alimentação DC 12V na mesma.


RJ45 para PoE (conecta-se ao cabo externo Ethernet)
Potência de saída DC 12V para a câmera(Somente use se a função PoE não for suportada pela camera)
Painel traseiro da camera
RJ45 para PoE para a câmera

Para o DCS-71W

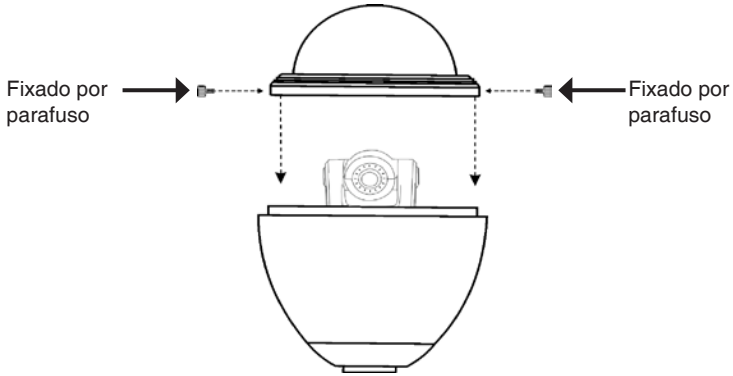
Conecte o cabo de alimentação DC 12V e conector wireless à câmera.



PORTUGUÊS

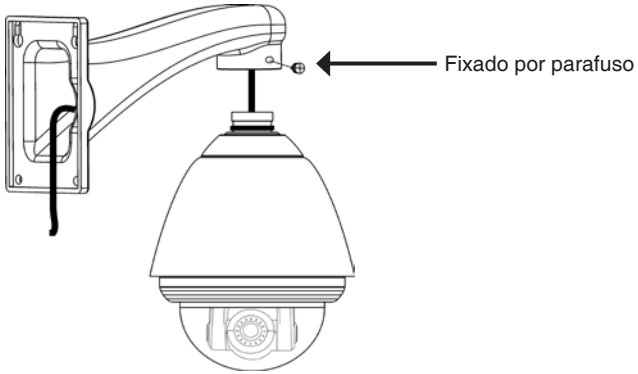
Etapa 4

Coloque a tampa do domo sobre o gabinete metálico e prenda-a apertando os parafusos.



Etapa 5

Monte o gabinete metálico na braçadeira.



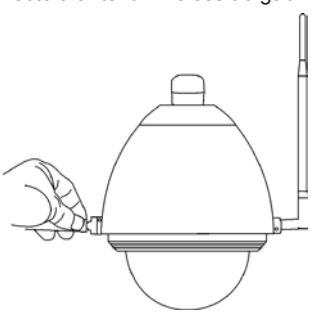
Etapa 6

Instale a braçadeira de montagem na parede.

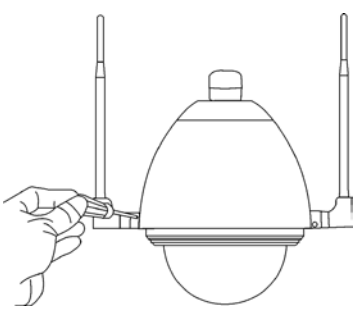
Etapa 7

Instale as antenas wireless (somente para o DCS-71W)

1. Conecte a antena wireless ao gabinete metálico.

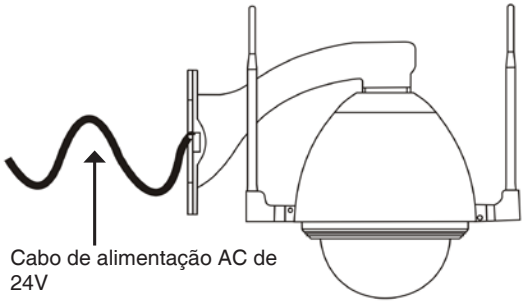


2. Prenda os suportes de antena no gabinete e fixe-os no lugar.



Etapa 8

Conecte o cabo de alimentação AC 24V (DCS-71, DCS-71W) a um adaptador de alimentação ou o cabo Ethernet (DCS-71P) a um dispositivo PoE.

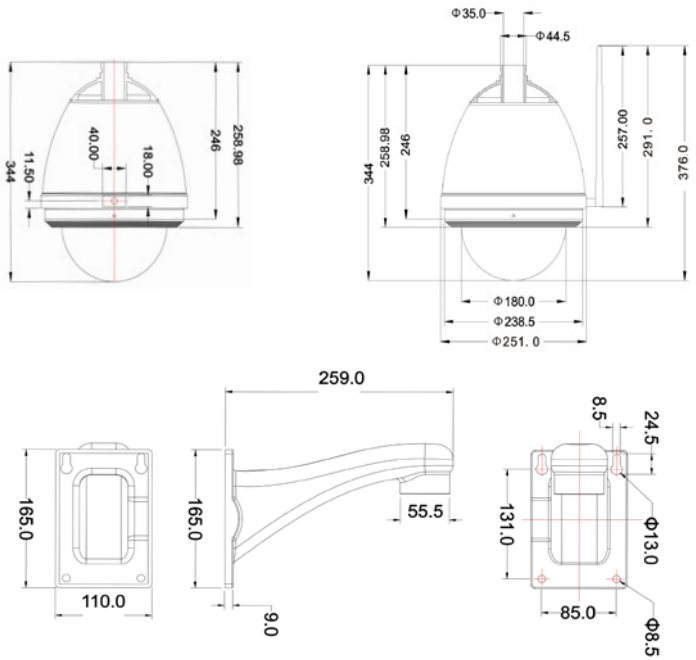


4. Especificações

Model	DCS-71	DCS-71P	DCS-71W
CAT	Mid-Span, End-Span		
Taxa de transmissão de dados	10/100 Mbps		
Distância da transmissão	<100 m		
Linha de dados Ethernet	TIA/EIA-568, Cat-5 Cable		
Aquecedor:	Ligado: abaixo de 0º; Desligado: acima de 10ºC		
Ventilador	Ligado: acima de 40°; Desligado: abaixo de 30ºC		
À prova de intempéries	Certificação IP66		
Consumo de energia	35 W	29.5 W	55 W
Fonte de energia para a câmera	12 V DC	12 V DC 802.3at PoE	12 V DC
Fonte de energia para o compartimento	24 V AC	802.3at PoE	24 V AC

Model	DCS-71	DCS-71P	DCS-71W
Temperatura de operação	-20° ~ 70° C		
Umidade	5%-95%		
Certificações	CE, FCC		
Câmera suportada	Versão DCS-5605 A1	Versão DCS-5605 A2 ou superior	Versão DCS-5635 A2 ou superior

5. Dimensões



PORTUGUÊS

SUPORTE TÉCNICO

Caso tenha dúvidas na instalação do produto, entre em contato com o Suporte Técnico D-Link por:

Chat Online
www.dlink.com.br/suporte

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DCS-71系列產品快速安裝指南

本快速安裝指南提供DCS- 71系列產品基本的安裝指示。

本產品為搭配網路攝影機使用的7英吋室外圓弧外殼。
DCS- 71系列球型罩適用於D-Link的電動平移和傾斜式的網路攝影機。外殼通過 IP66認證，具有防水和防塵效果。此外，具有加熱和送風功能，更能廣泛使用於溫差或濕度差異較大和特殊環境中使用。
DCS-71系列產品包含DCS- 71和DCS-71P和DCS-71W。

安裝

1. 確認包裝的內容物如下所示
2. 硬體概述
3. 硬體安裝

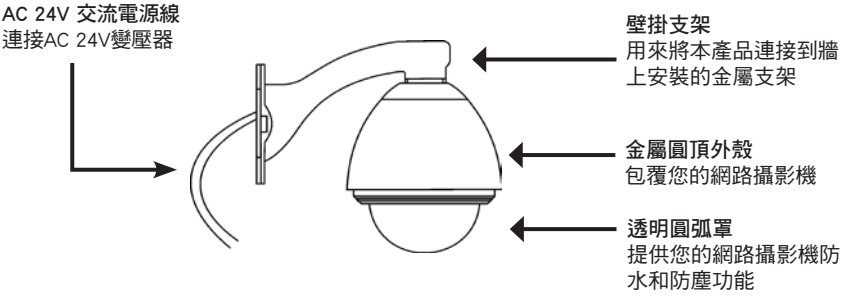
1. 包裝內容物

- 7英吋金屬圓頂外殼
- 7英吋透明圓弧罩
- 壁掛支架
- 螺絲
- 2支無線天線（DCS-71W適用）
- 2支天線支架（DCS-71W適用）
- 快速安裝指南

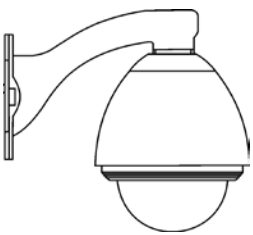
若上述任何物品有缺漏，請聯繫您的原購買店家。

2. 硬體概述

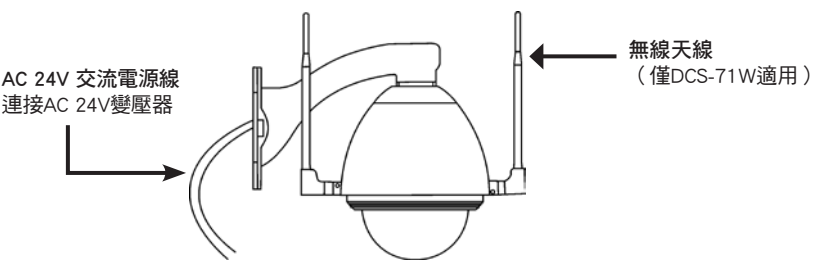
DCS-71



DCS-71P

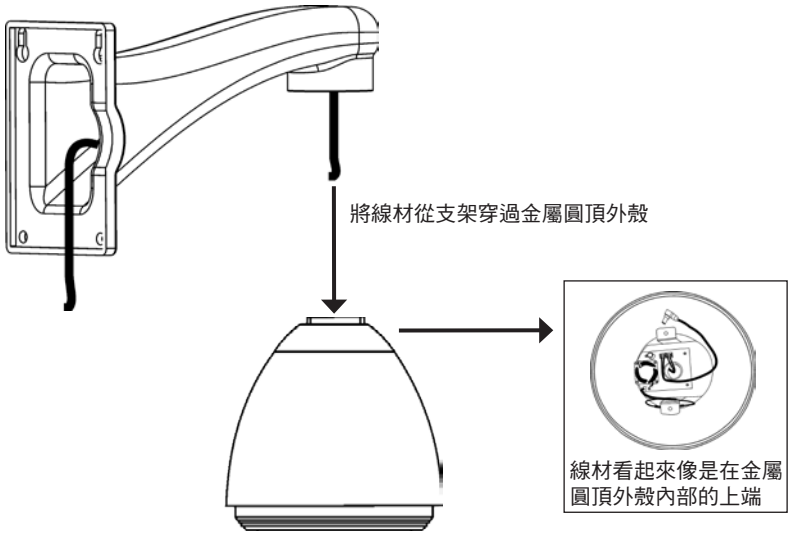


DCS-71W

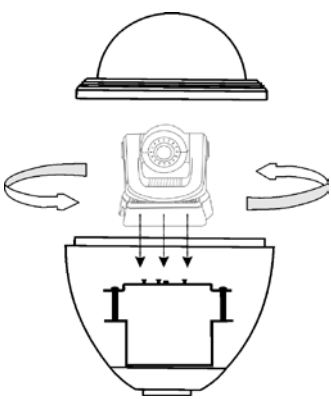


3. 硬體安裝

步驟 一
將網路線從（DCS－71）壁掛支架的中央空心處穿過。



步驟 二
將金屬圓頂外殼上下顛倒並且開啟, 將網路攝影機旋轉放置於金屬圓頂外殼上, 再將透明圓弧外殼旋緊固定。

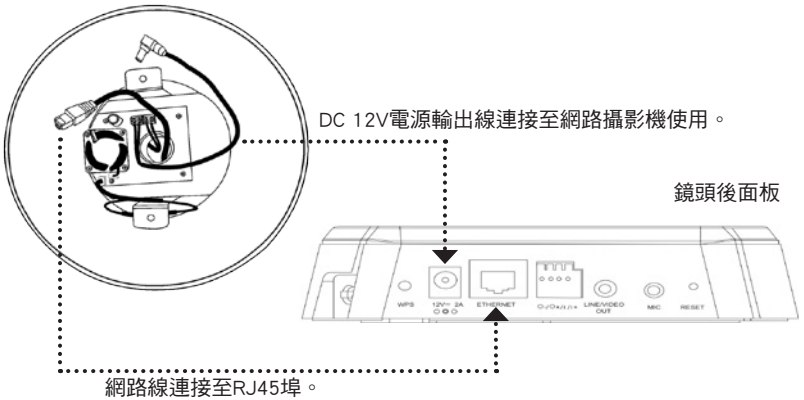


步驟三

網路攝影機插上電源並連結網路線。

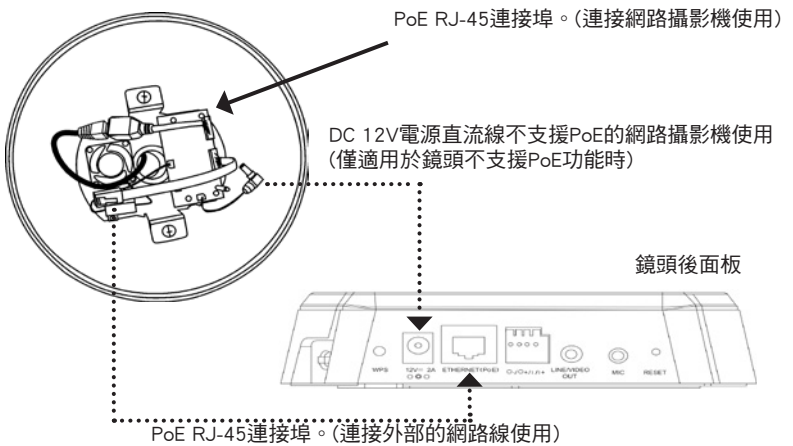
DCS-71 安裝

將DC 12V電源線及RJ-45網路線連接到網路攝影機。



DCS-71P 安裝

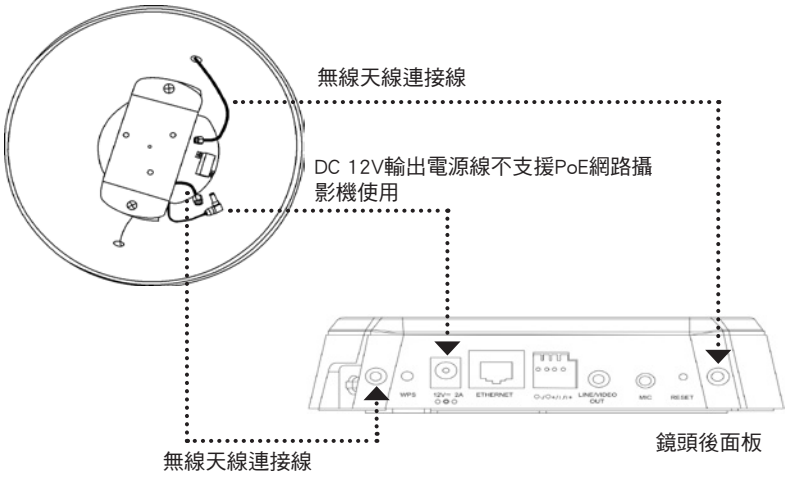
將攝影機的網路線連接到PoE RJ45埠上。這條網路線將同時供應攝影機電源及資料傳遞(PoE)。如果不是使用支援PoE的網路攝影機，請再使用DC 12V的電源線連接到網路攝影機供電使用。



中文

DCS-71W 安裝

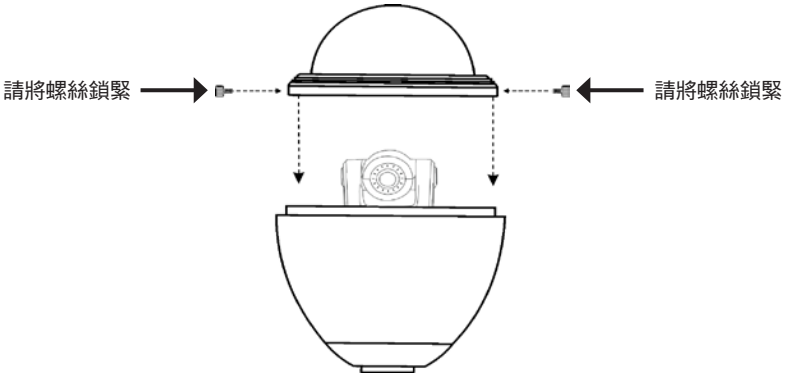
連接DC 12V直流電源線和無線天線連接線。



中文

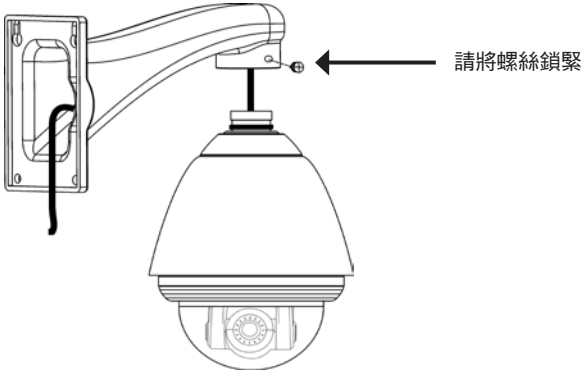
步驟四

內附螺絲在兩側使用, 以固定透明圓弧罩與圓頂金屬外殼的連結。



步驟五

最後將壁掛支架和外殼整體組合起來。

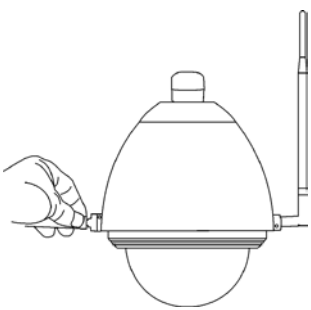


中文

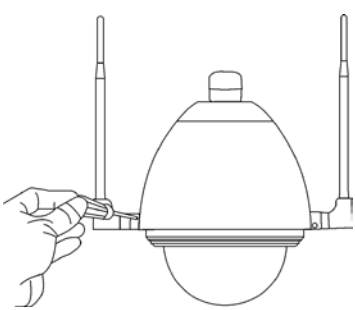
步驟六
將壁掛支架安裝於牆上固定

步驟七
安裝無線天線（只適用DCS-71W）

1. 將無線天線連接到圓頂金屬外殼側邊

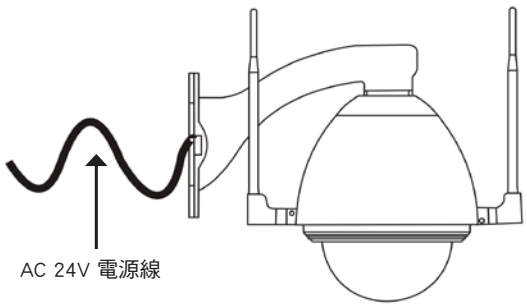


2. 無線天線連接處固定並鎖緊



步驟八

連接AC 24V電源線(DCS- 71，DCS-71W)到電源供應器或網路線（DCS－71P）接到PoE設備。

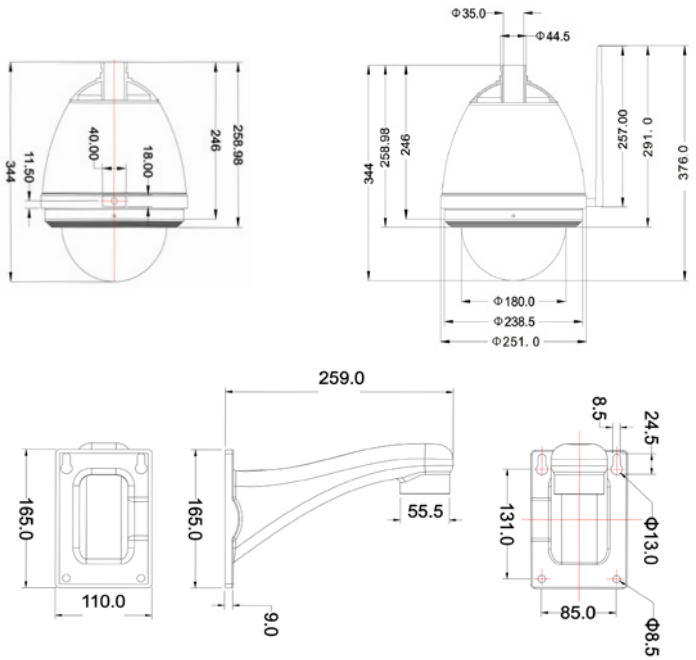


4. 產品規格

產品型號	DCS-71	DCS-71P	DCS-71W
PoE設備相容標準	Mid-Span, End-Span		
資料傳輸速率	10/100 Mbps		
傳輸距離	小於100公尺		
乙太網路線規格	TIA/EIA-568, Cat-5 Cable網路線		
加熱器	啟動：溫度0° C以下; 關閉：溫度超過10° C以上		
送風器	啟動：溫度超過40° C以上; 關閉：溫度30° C以下		
防水認證	IP66認證		
消耗功率	35 W	29.5 W	55 W
網路攝影機電源	12 V DC	12 V DC 802.3at PoE	12 V DC
外殼電源	24 V AC	802.3at PoE	24 V AC

型號	DCS-71	DCS-71P	DCS-71W
操作溫度	-20° ~ 70° C		
操作溼度	5%-95%		
安規認證	CE, FCC		
支援的網路攝影機	DCS-5605 A1 版本	DCS-5605 A2 以上的版本	DCS-5635 A2以上的版本

5. 外觀尺寸



中文

D-Link 友訊科技 台灣分公司 技術支援資訊

如果您還有任何本使用手冊無法協助您解決的產品相關問題，台灣地區用戶可以透過我們的網站、電子郵件或電話等方式與D-Link台灣地區技術支援工程師聯絡。

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網　　站：http://www.dlink.com.tw
電子郵件：dssqa_service@dlink.com.tw

如果您是台灣地區以外的用戶，請參考D-Link網站，全球各地分公司的聯絡資訊以取得相關支援服務。

產品保固期限、台灣區維修據點查詢，請參考以下網頁說明：
http://www.dlink.com.tw

產品維修：
使用者可直接送至全省聯強直營維修站或請洽您的原購買經銷商。

Panduan instalasi cepat seri-seri DCS-71

Panduan ini menyediakan informasi dasar mengenai cara instalasi seri-seri DCS-71, kerangka 7” outdoor dome. Seri-seri DCS-71 adalah kerangka yang di desain untuk kamera D-Link yang memiliki fungsi motorik pan dan tilt. Kerangka ini memiliki sertifikat IP66 yang dapat melindungi kamera anda dari debu dan air. Dalam model ini juga terdapat pemanas dan peniup untuk mengimbangi daerah yang memiliki batasan temperatur yang lebih besar. Seri-seri DCS-71 terdiri dari DCS-71, DCS-71P dan DCS-71W.

Instalasi

1. Pastikan isi kemasan sesuai dengan daftar dibawah ini.
2. Gambaran perangkat keras
3. Instalasi perangkat keras

1. Isi kemasan

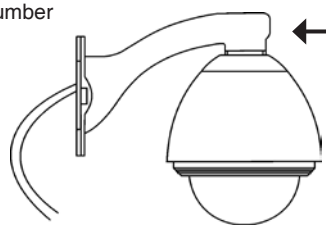
- Rumah besi 7”
- Penutup dome 7”
- Braket dinding
- Sekrup
- 2 antena wireless (hanya untuk DCS-71W)
- 2 penyangga antena (hanya untuk DCS-71W)
- Panduan instalasi cepat

Bila salah satu dari barang yang disebut diatas tidak ada, harap hubungi reseller anda.

2. Gambaran Perangkat Keras

DCS-71

Kabel listrik 24V AC
Sambungkan ke sumber listrik 24V AC

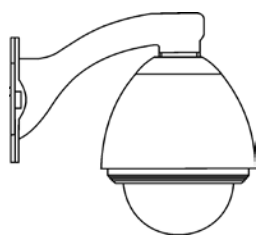


Braket dinding
Menghubungkan rumah besi dengan dinding

Rumah besi
Melindungi kamera

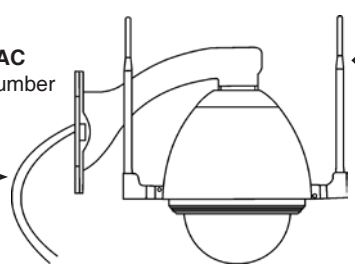
Penutup Dome
Melindungi kamera dari debu dan air

DCS-71P



DCS-71W

Kabel listrik 24V AC
Sambungkan ke sumber listrik 24V AC

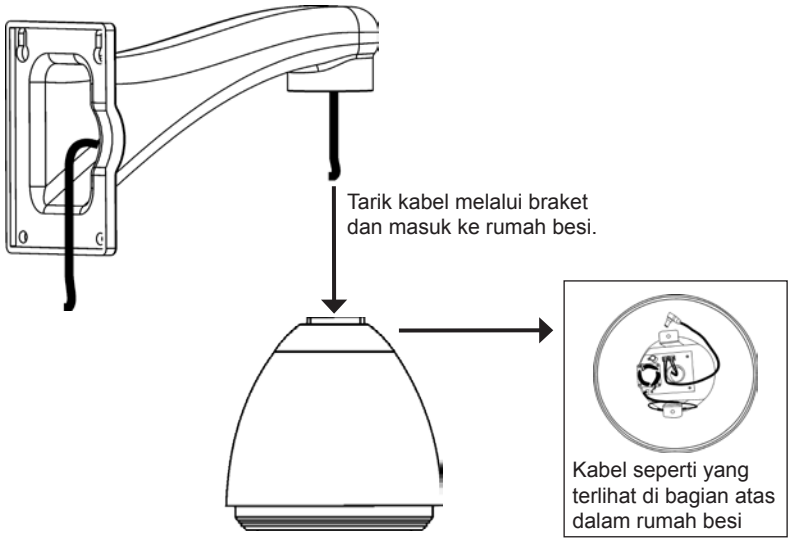


Antena Wireless
(hanya untuk DCS-71W)

3. Instalasi Perangkat Keras

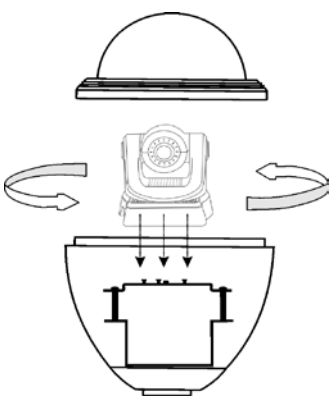
Langkah 1

Tarik kabel ethernet (DCS-71) melalui braket dinding dan pada bagian tengah dari rumah besi.



Langkah 2

Putar balikkan rumah besi dan kemudian buka. Putar bagian dasar kamera untuk menguncinya ke bagian dalam dari rumah besi.

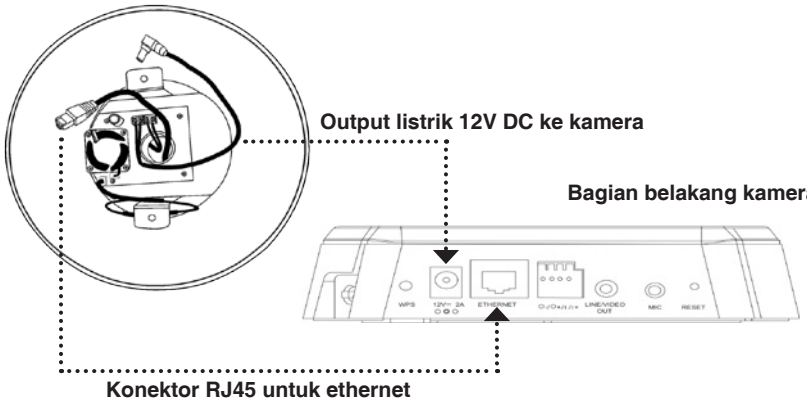


Langkah 3

Sambungkan kabel listrik serta kabel ethernet ke kamera.

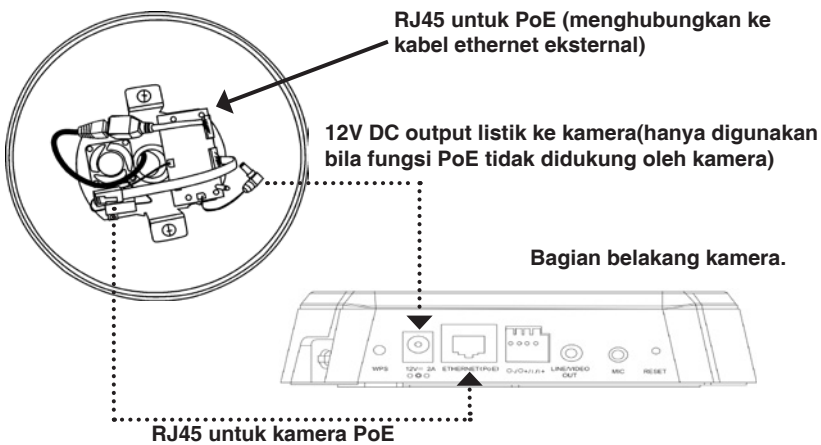
Untuk DCS-71

Sambungkan kabel listrik 12V DC dan konektor RJ45 ke ethernet kamera.



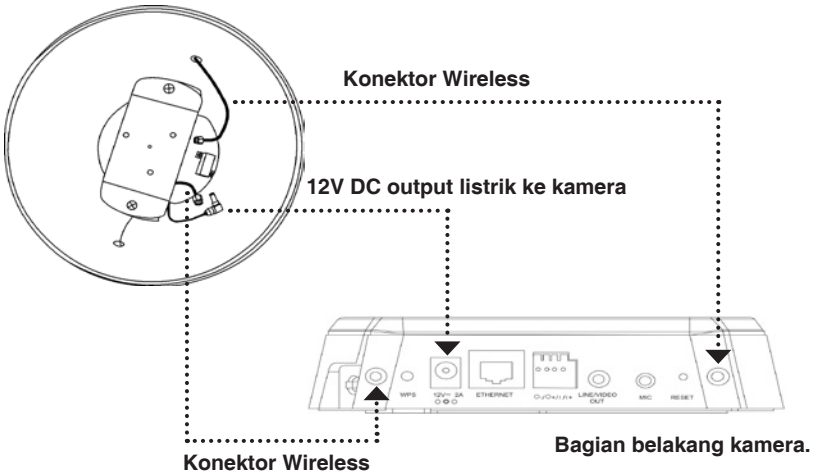
Untuk DCS-71P

Sambungkan kabel konektor RJ45 yang satu ke dalam PoE yang terdapat pada papan dan ujung RJ45 lainnya ke port ethernet kamera. Ethernet kabel tersebut juga digunakan untuk memberikan aliran listrik dengan menggunakan PoE. Bila kamera bukan tipe PoE, maka sambungkan juga kabel listrik 12V DC ke kamera.


RJ45 untuk PoE (menghubungkan ke kabel ethernet eksternal)
12V DC output listik ke kamera(hanya digunakan bila fungsi PoE tidak didukung oleh kamera)
Bagian belakang kamera.
RJ45 untuk kamera PoE

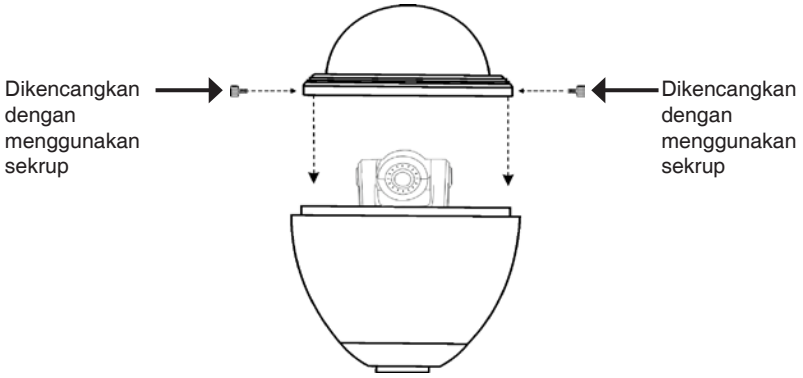
Untuk DCS-71W

Hubungkan kabel listrik 12V DC dan konektor wireless ke kamera.



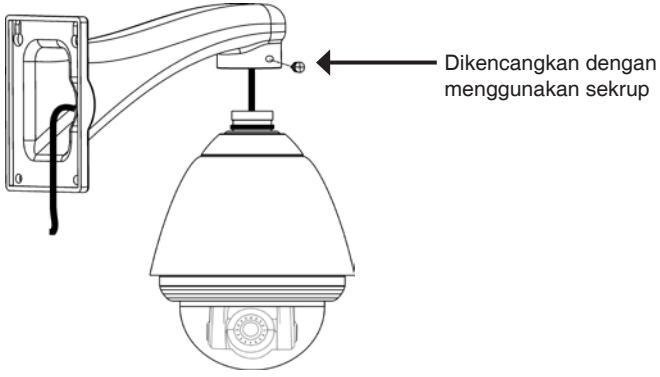
Langkah 4

Letakkan penutup dome diatas rumah besi kemudian kunci dengan mengencangkan sekrup-sekrupnya.



Langkah 5

Pasangkan rumah besi dengan braket



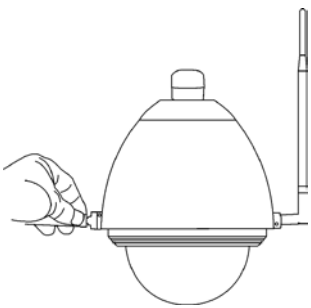
Langkah 6

Instal braket dinding ke dinding yang diinginkan

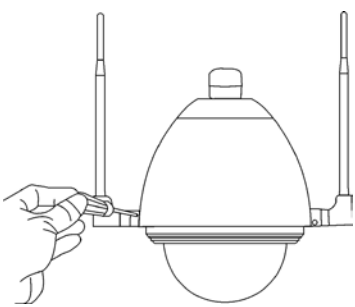
Langkah 7

Instal antena wireless (khusus untuk pengguna DCS-71W)

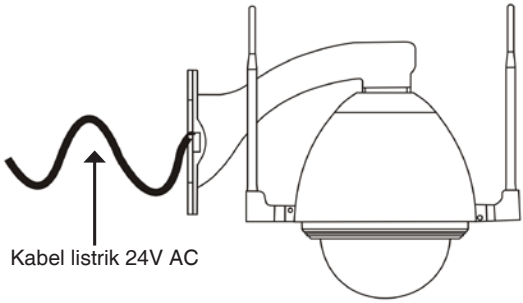
1. Sambungkan antena wireless ke rumah besi



2. Sambungkan penyangga antena ke rumah besi dan kemudian kencangkan.



Langkah 8
Sambungkan kabel listrik 24V AC (DCS-71, DCS-71W) ke adaptor listrik dan kabel ethernet (DCS-71P) ke alat PoE.

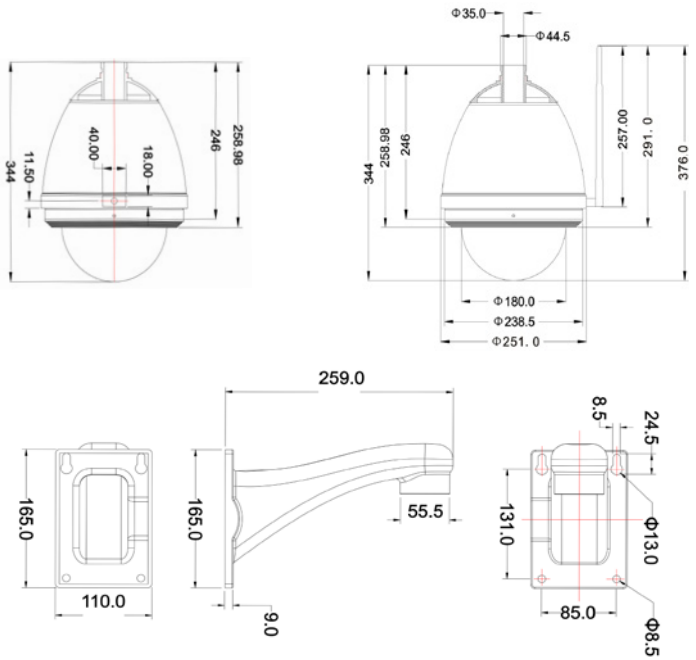


4. Spesifikasi

Model	DCS-71	DCS-71P	DCS-71W
CAT	Mid-Span, End-Span		
Kecepatan Transmisi Data	10/100 Mbps		
Jarak Transmisi	<100 m		
Jaringan data Ethernet	TIA/EIA-568, Cat-5 Cable		
Pemanas	On: dibawah 0°; Off: diatas 10° C		
Kipas	On: diatas 40°; Off: dibawah 30° C		
Ketahanan pada cuaca	IP66 Certified		
Pemakaian Daya	35 W	29.5 W	55 W
Sumber tegangan untuk kamera	12 V DC	12 V DC 802.3at PoE	12 V DC
Sumber tegangan untuk Penutup	24 V AC	802.3at PoE	24 V AC

Model	DCS-71	DCS-71P	DCS-71W
Suhu Pengoperasian	-20° ~ 70° C		
Kelembaban	5%-95%		
Sertifikasi	CE, FCC		
Kamera yang didukung	DCS-5605 A1 versi ini.	DCS-5605 A2 versi ini atau diatasnya	DCS-5635 A2 versi ini atau diatasnya

5. Dimensi



DUKUNGAN TEKNIS

Update perangkat lunak dan dokumentasi pengguna dapat diperoleh pada situs web D-Link.
Dukungan Teknis untuk pelanggan:

Dukungan Teknis D-Link melalui telepon:
Tel: +62-21-5731610

Dukungan Teknis D-Link melalui Internet:
Email : support@dlink.co.id
Website : http://support.dlink.co.id

Notes

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Ver. 1.00(DI)
2011/05/27
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